IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.(Currently Amended) A method of distributing a multimedia object (212) in which comprising the acts of:

downloading by a client device (101) downloads the multimedia
object (212) from a distributing server (201), whereby , wherein
the client device (101)—is connected to a peer-to-peer file sharing
network (100) and redistributes;

redistributing by the client device the multimedia object
(212) over the peer-to-peer file sharing network—(100), for which
redistributing the; and

rewarding an operator of the client device (101) is given a reward for the redistributing act.

2. (Currently Amended) The method of claim 1, further

comprising the act of keeping track of the-a number of times that the client device (101) redistributes the multimedia object (212) over the peer-to-peer file sharing network-(100), and, wherein the rewarding the operator of the client device (101) act is in dependence on said number of times.

- 3. (Currently Amended) The method of claim 1, in which the reward constitutes comprises at least one of a discount on a price normally paid for downloading a multimedia object from the distributing server (201), a number of points for use in a bonus system, an electronic coupon, a permission to download one or more further multimedia objects from the distributing server-(201), metadata related to the multimedia object (212), and a ticket for an appearance of the performer(s) a performer of the multimedia object-(212).
- 4. (Currently Amended) The method of claim 1, further comprising the acts of:

obtaining an identifier for the operator of the client device (101) before distributing the multimedia object (212) the

redistributing act; and

embedding the identifier in the multimedia object (212)—by

means of a watermark before the client device—(101) downloads—the

multimedia object (212) the downloading act.

5.(Currently Amended) A method of enabling distribution of a multimedia object—(212), comprising the acts of:

receiving by a server a request for the multimedia object (212) from a client device $(101)_{r_i}$

forwarding by the server the request to a file sharing network $(100)_{T}$;

receiving by the server an indication from a node (102)—in the file sharing network (100)—indicating that the node (102)—is able to distribute the multimedia object (212)—to the client device (101), and;

distributing the multimedia object from the node to the client

device; and

rewarding an operator of the node (102)—for said distributing act.

- 6.(Currently Amended) The method of claim 5, further comprising the act of authorizing the request before forwarding the request to the file sharing network—(100).
- 7.(Currently Amended) The method of claim 6, in which wherein the authorizing act comprises obtaining payment from an operator of the client device—(101).
- 8.(Currently Amended) The method of claim 5, in which the request is forwarded by wherein the forwarding includes the acts of:

obtaining a fingerprint for the multimedia object—(212)-; and submitting a query comprising the fingerprint to a-the node in the file sharing network—(190).

9.(Currently Amended) A system (200)—for enabling distribution of a multimedia object—(212), the system comprising:

a distributing server (201)—arranged for receiving a request for the multimedia object (212)—from a client device (101)—and for forwarding the request to a file sharing network—(100), and

an accounting server (110, 230)—for receiving an indication from a node (102)—in the file sharing network (100)—indicating that the node (102)—is able to distribute the multimedia object (212)—to the client device—(101), and <u>for</u> rewarding an operator of the node (102)—for said distributing.

10.(Currently Amended) A client device (101)—for use in the system (200)—of claim 9, comprising a tracking module (404) arranged for keeping track of the—a number of times that the client device (101)—redistributes the particular multimedia object (212) over the peer-to-peer file sharing network—(100), and for transmitting said number of times to an—the accounting server—(110, 230).